

## PLATE IX.

- FIG. 60. Hydroptilid II (Cold Spring Harbor). Ventral aspect of the head.
- FIG. 61. *Rhyacophila fuscula* Walk.
- FIG. 62. Polycentropid 13942 (Ill. St. Lab.).
- FIG. 63. *Chimarra* sp. (Ithaca).
- FIG. 64. *Mystrophora americana* Banks.
- FIG. 65. Hydropsychid 27006 (Ill. St. Lab.).
- FIG. 66. Hydropsychid 27256 (Ill. St. Lab.).
- FIG. 67. *Hydropsyche incommoda*.
- FIG. 68. *Macronema zebratum* Hag.
- FIG. 69. Leptocerid I (Cold Spring Harbor). Ventral aspect of the labium and maxilla.
- FIG. 70. *Leptocella uwarowii* Kol.
- FIG. 71. *Molanna cinerea* Hag.
- FIG. 72. *Ganeonema americanum* Walk.
- FIG. 73. *Psilotreta frontalis* Banks.
- FIG. 74. *Brachycentrus nigrosoma* Banks.
- FIG. 75. *Arctæcia medialis* Banks.
- FIG. 76. Hydroptilid I (Cold Spring Harbor).
- FIG. 77. Rhyacophilid I. Tolon, Colo.
- FIG. 78. Philopotamid 26993 (Ill. St. Lab.).
- FIG. 79. *Mystrophora americana* Banks.
- FIG. 80. *Phylocentropus* sp.

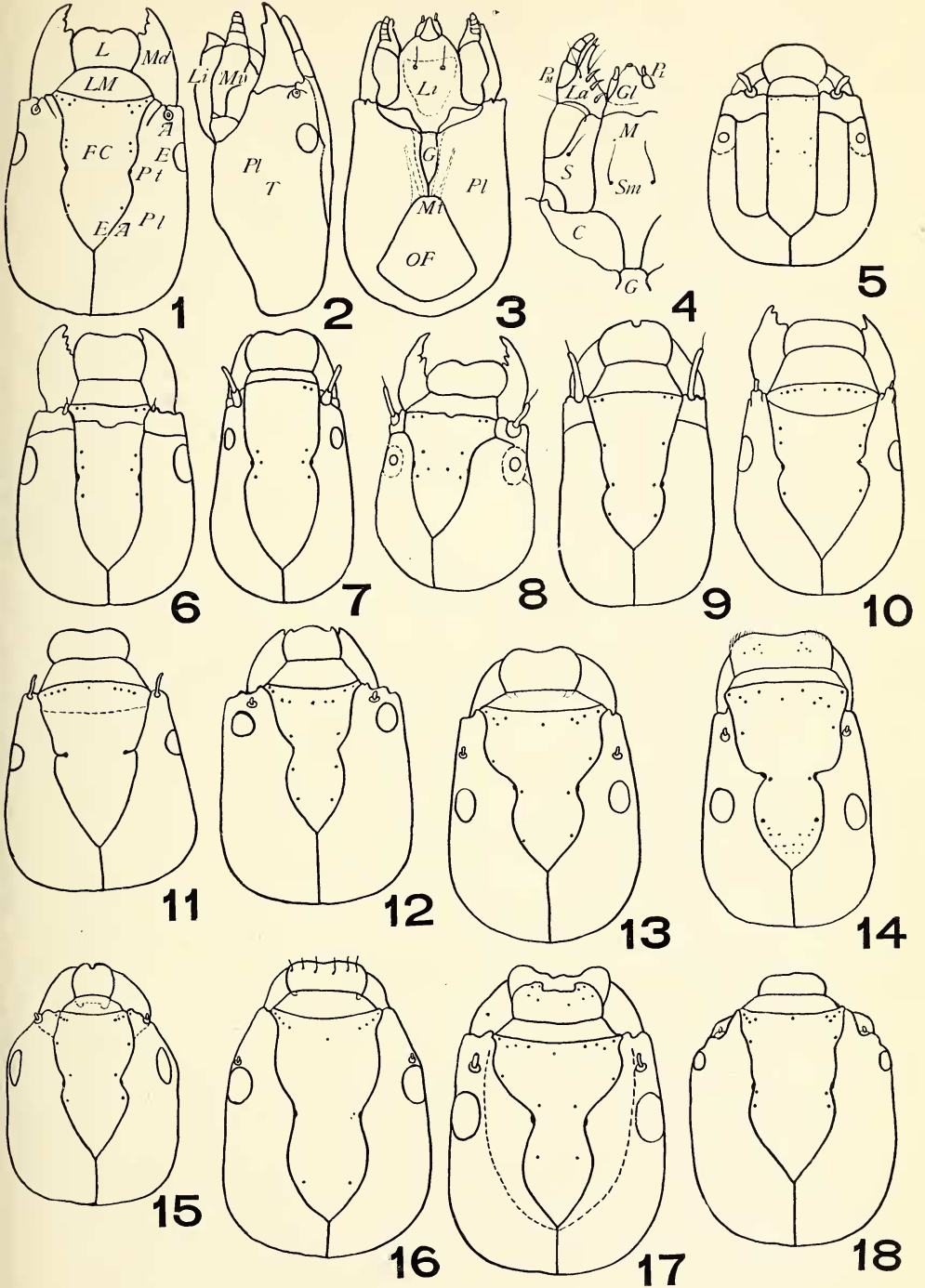
## A NEW WALKING-STICK INSECT FROM EASTERN NORTH AMERICA.

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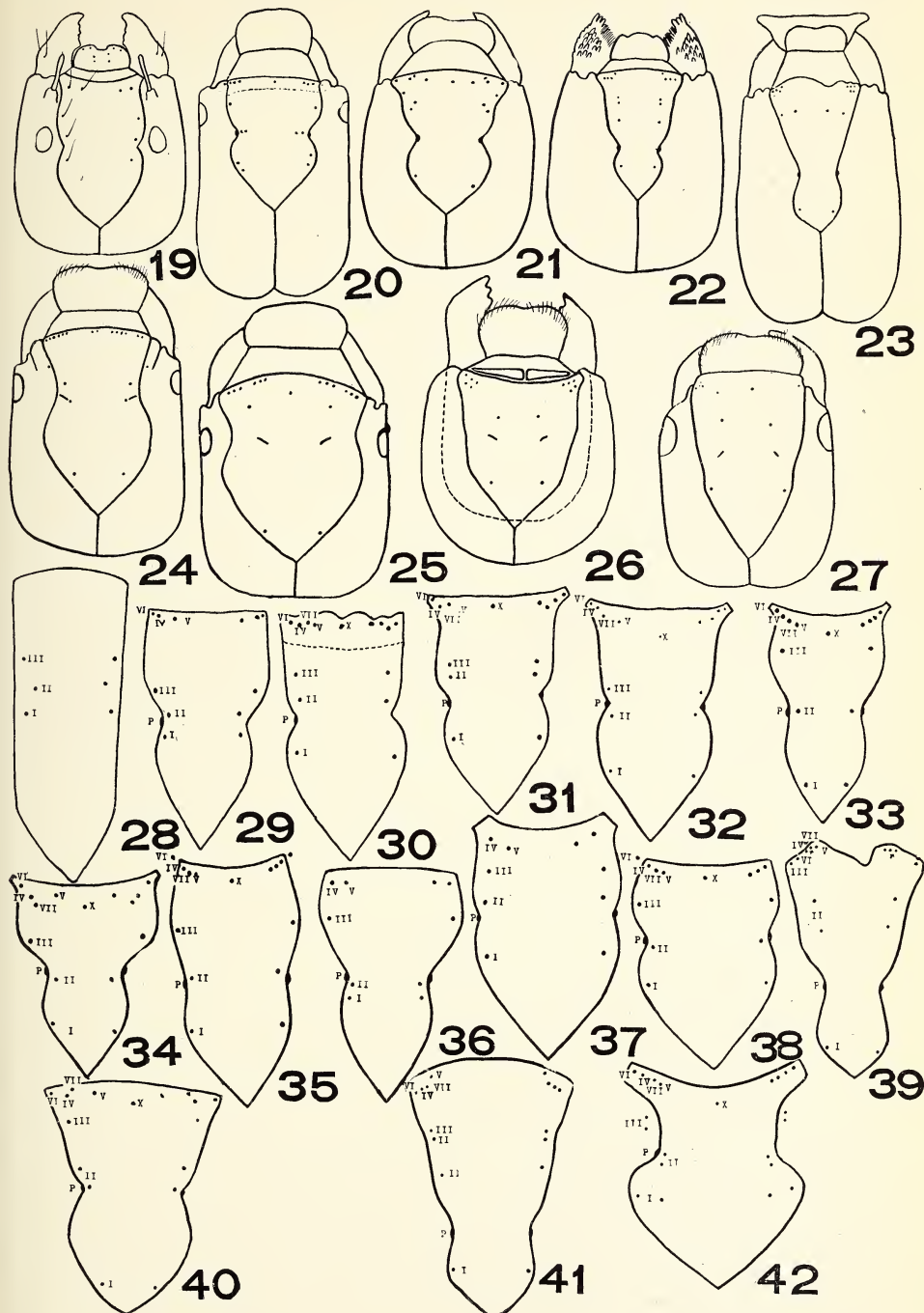
In the low-lying meadows, and occasionally elsewhere on Staten Island, Long Island, as well as in other localities along the Atlantic coast, there is a walking-stick insect to be found on the golden-rods and associated plants that has interested entomologists for some time. It has passed under the name of *Manomera blatchleyi* (Caudell), but as no males have been recorded, much uncertainty has existed regarding the specific name.

*Bacunculus blatchleyi* Caudell was described in the JOURNAL, New York Entomological Society, Vol. 13, p. 212, 1905, from a male collected in Starke County, Indiana, and according to Mr. Blatchley in



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